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TECH CENTER 1600/2900

Figure 1:

Average number of cells per 1 Lymph node from mice treated with PBS or FGFR2Fc or FGFR5Fc on Day +1, +2 and +3 after treatment

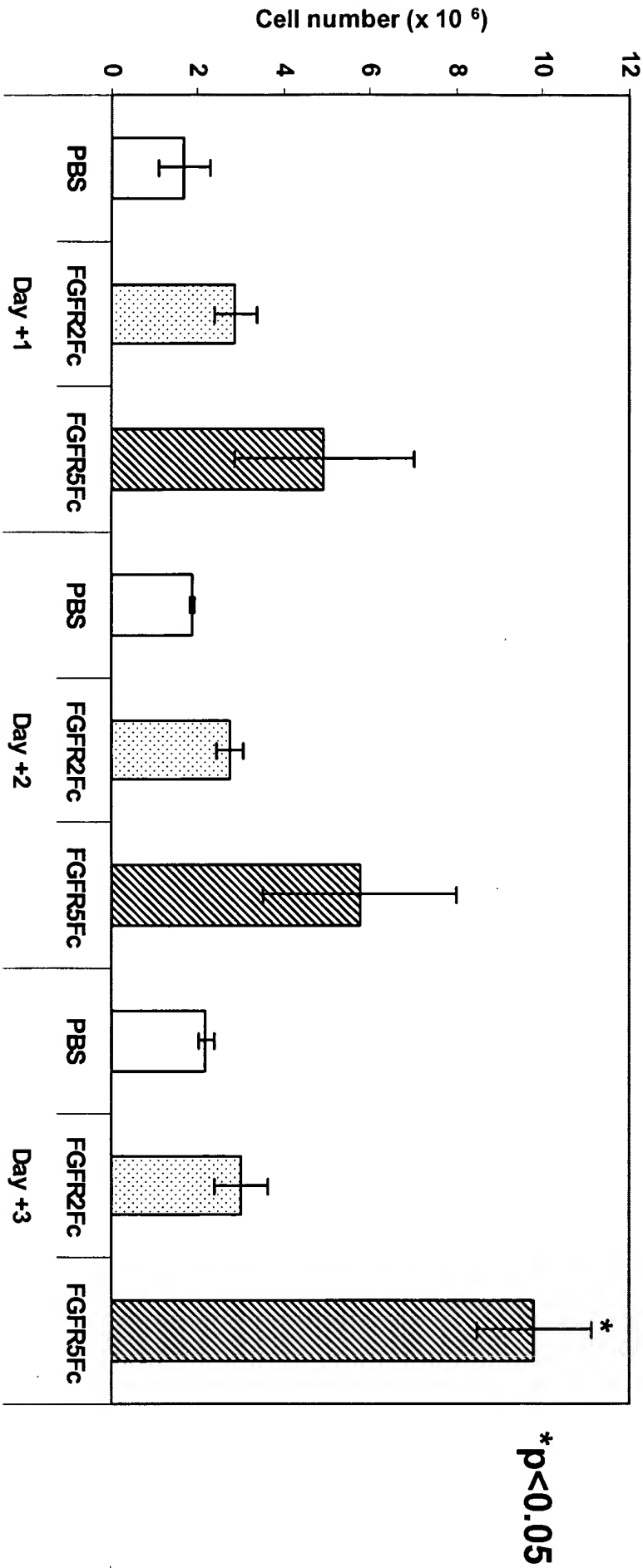


Figure 2:

Number of B cells in individual lymph nodes from mice treated with FGFR5Fc or controls by subcutaneous footpad-injections on Days +1, +2 and +3 after treatment.

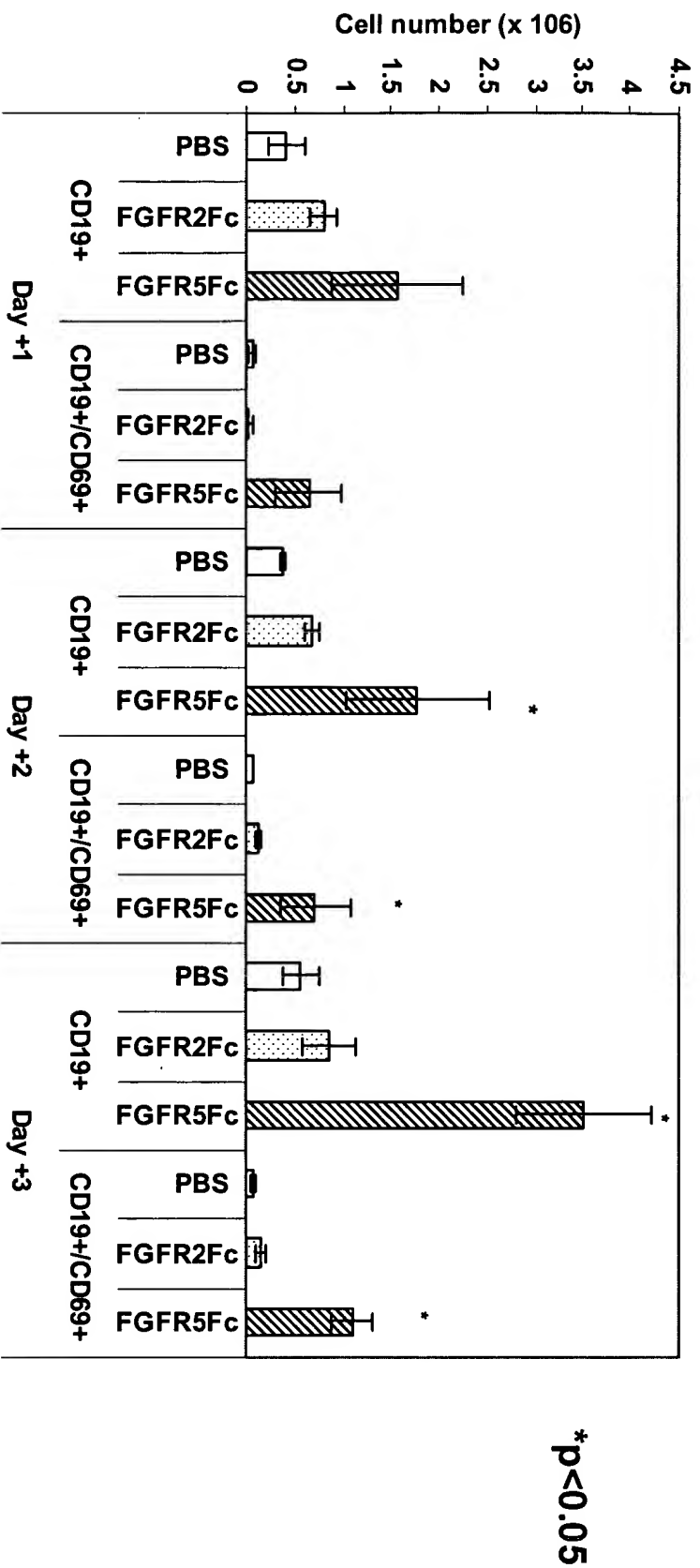


Figure 3:

Frequency of B cells in individual lymph nodes from mice treated with FGFR5Fc or controls by subcutaneous footpad-injections on Days +1, +2 and +3 after treatment.

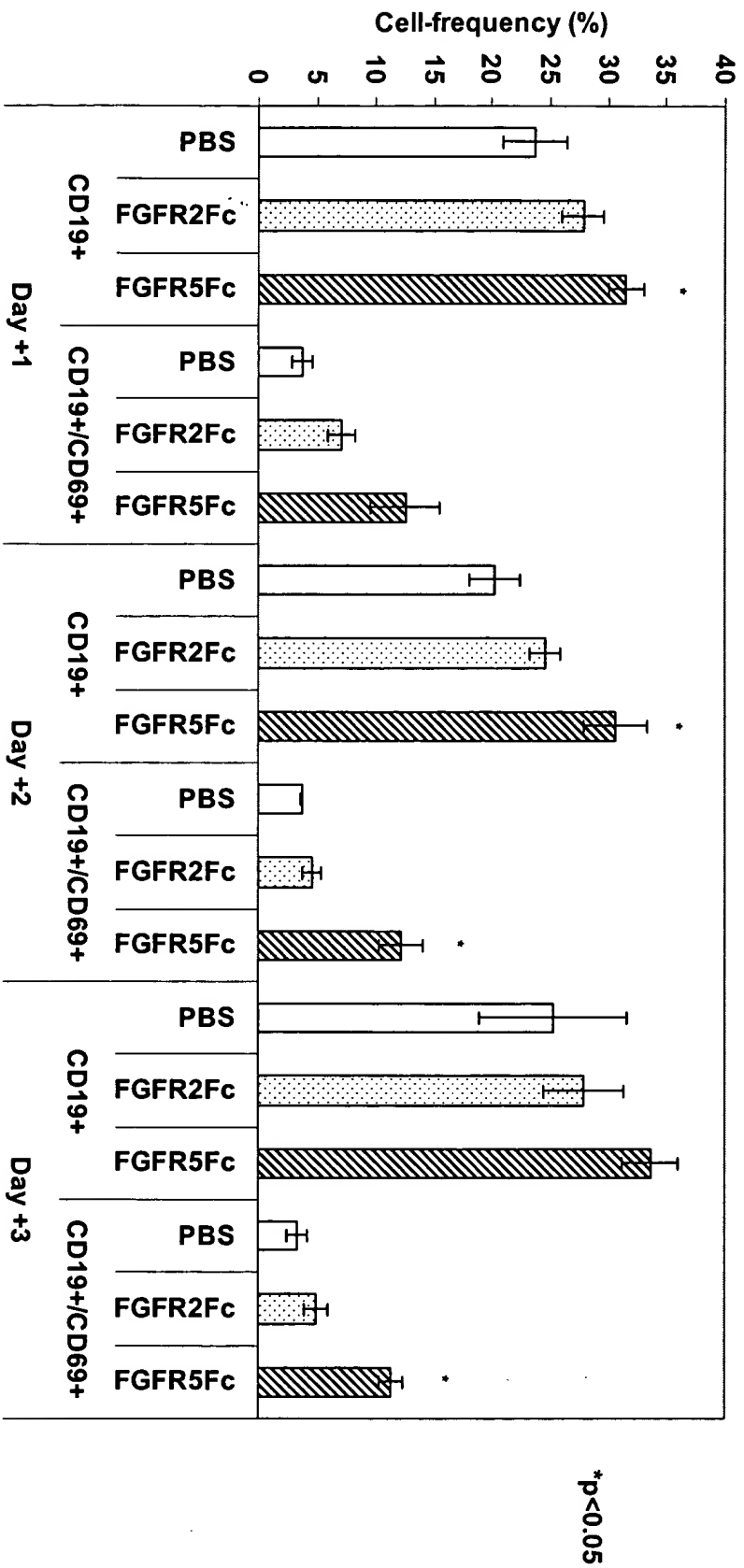


Figure 4:

Number of T cells in individual lymph nodes from mice treated with FGFR5Fc or controls by subcutaneous footpad-injections on Days +1, +2 and +3 after treatment.

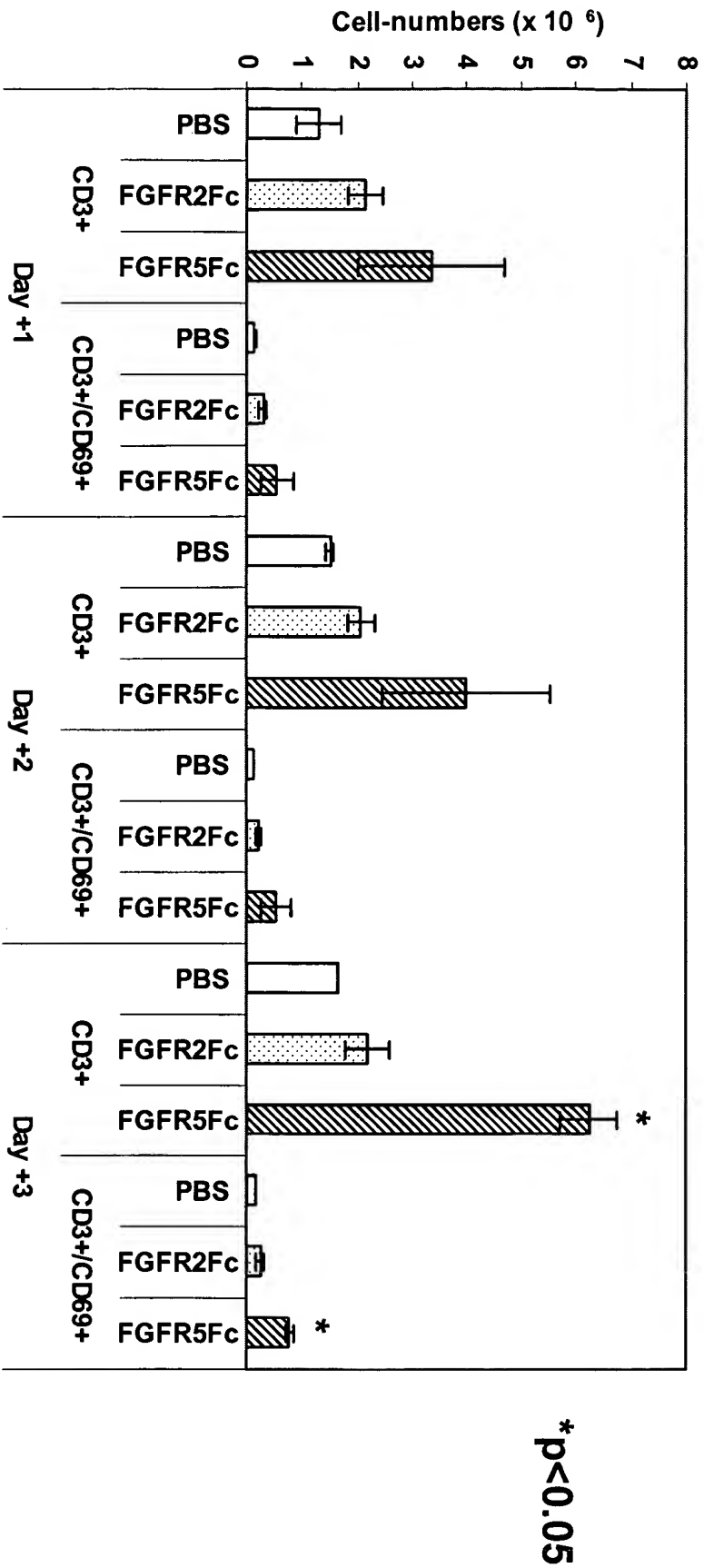
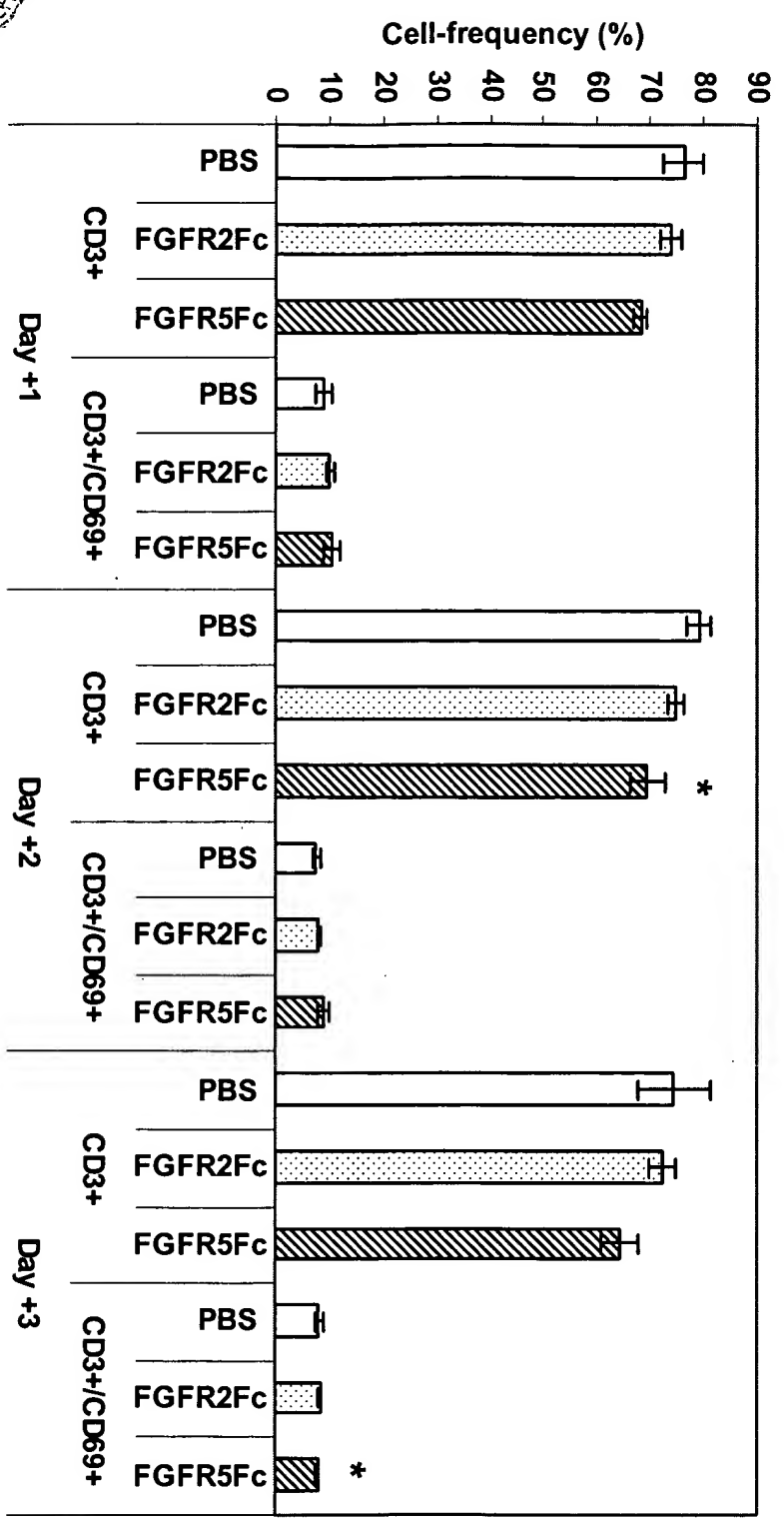




Figure 5:

Frequency of T cells in individual lymph nodes from mice treated with FGFR5Fc or controls by subcutaneous footpad-injections on Days +1, +2 and +3 after treatment.



*p<0.05